WISCONSIN STATE LEGISLATURE COMMITTEE HEARING RECORDS

2007-08

(session year)

Senate

(Assembly, Senate or Joint)

Committee on Economic Development (SC-ED)

(Form Updated: 08/11/2009)

COMMITTEE NOTICES ...

- Committee Reports ... CR
- Executive Sessions ... ES
- Public Hearings ... PH
- Record of Comm. Proceedings ... RCP

INFORMATION COLLECTED BY COMMITTEE FOR AND AGAINST PROPOSAL ...

Appointments ... Appt

Name:

Clearinghouse Rules ... CRule

Hearing Records ... HR (bills and resolutions)

(companion bill:

Miscellaneous ... Misc

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(2007 documents)



Senate Committee on Economic Development

Senator Julie Lassa (Chair) Senator Pat Kreitlow Senator Carol Roessler Senator Kathleen Vinehout

Thursday, February 21, 2008 11:30 a.m. - 1 p.m., Clinic Boardroom Lunch Provided

Valet Parking Provided at Main Entrance of Marshfield Clinic

11:30 a.m.

Meet and Greet

Douglas Reding, M.D., Vice President, Chairman, Government Relations,

Marshfield Clinic

Robert Phillips, M.D., Medical Director, Government Relations, Marshfield Clinic

11:35 - 12:05 p.m.

Clinic Growth 2003-2008

Douglas Reding, M.D., Vice President, Chairman, Government Relations,

Marshfield Clinic

12:05 - 12:15 p.m.

Buffet Working Lunch -- Continue Presentation

12:15 - 12:30 p.m.

Electronic Medical Record

Carl Christensen, CIO, Marshfield Clinic

Tom Berg, General Manager, I.S. Strategic Relations, Marshfield Clinic

12:30 - 12:45 p.m.

Physician Group Practice Demonstration

Ted Praxel, M.D., Medical Director, Quality Improvement and Care Management,

Marshfield Clinic

12:45 - 1:00 p.m.

Questions & Answers

1:00 p.m.

Conclusion

Other Marshfield Clinic Participants

Robert Carlson, M.D., Director, Applied Sciences, Marshfield Clinic

Jim Coleman, Chief Operating Officer, Marshfield Clinic

Teresa Derfus, Media Relations Manager, Marshfield Clinic

Nate Elias, Director, Government Relations, Marshfield Clinic

David Keefe, Director, Human Resources, Marshfield Clinic

Cheryl Lubach, Government Relations Specialist, Marshfield Clinic

Vicky Strobel, Director, Business Development, Marshfield Clinic

Karl J. Ulrich, M.D., M.M.M., President and Chief Executive Officer, Marshfield Clinic

Steven Youso, Chief Administrative Officer, Security Health Plan



Marshfield Clinic A Growing Proposition

Senate Committee on Economic Development

February 21, 2008

Douglas J. Reding, M.D., M.P.H., FACP Vice President, Chairman Government Relations

MARSHFIELD CLINIC.



Growing a clinic

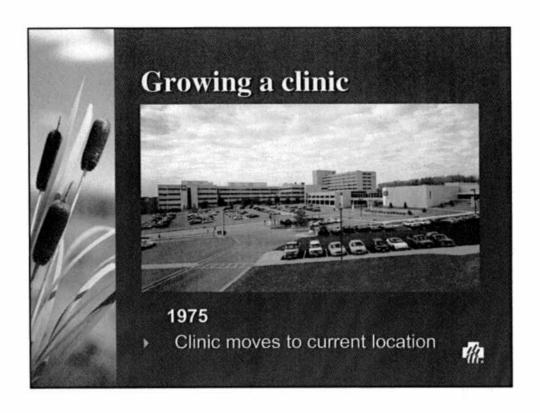
1890

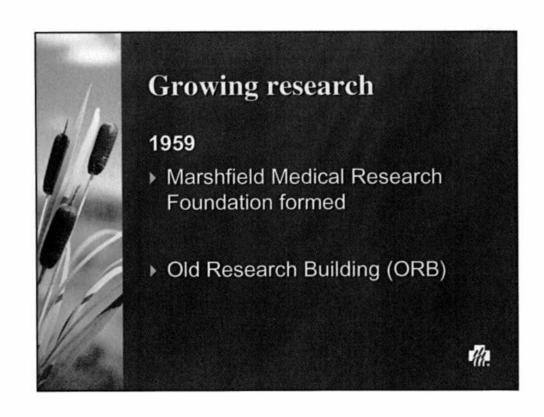
- K.W. Doege, M.DOpens practice
- Saint Joseph's Hospital constructed

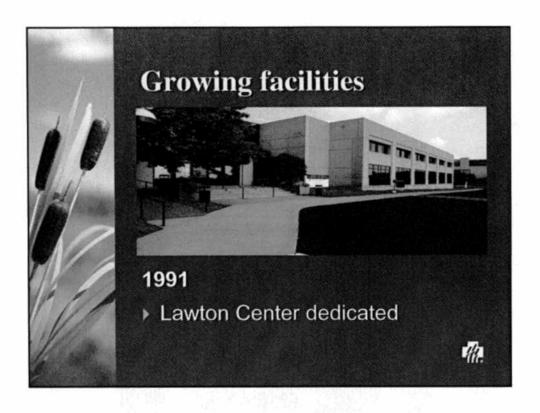
1916

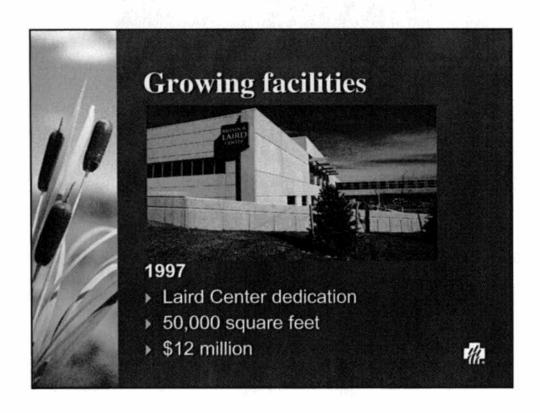
Marshfield Clinic founded

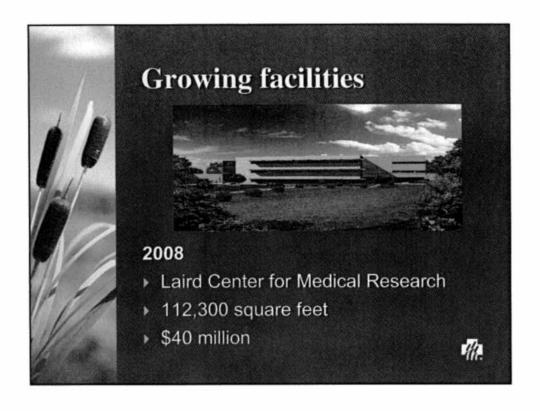


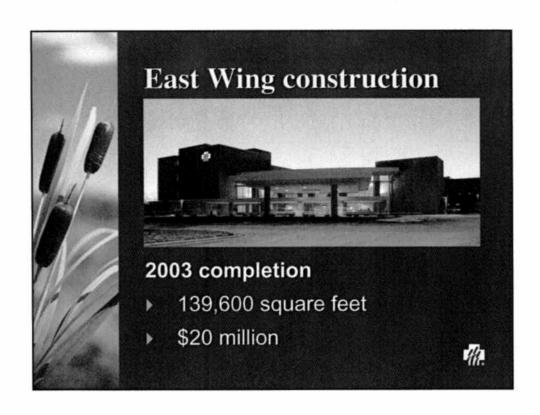


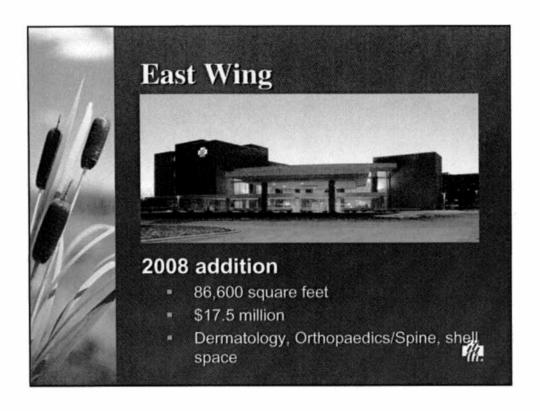


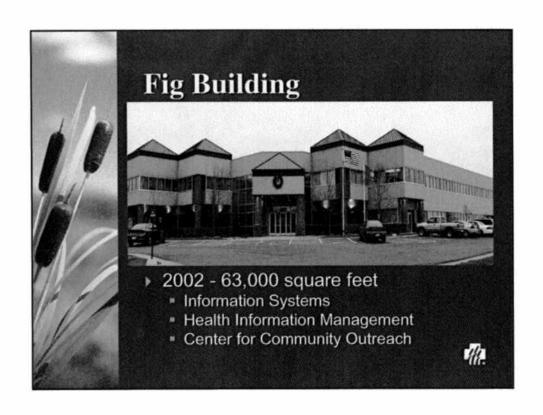










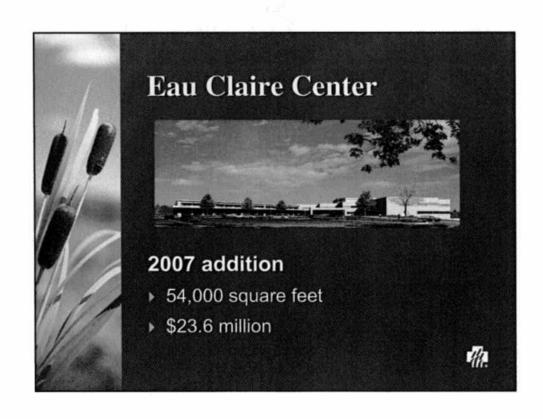


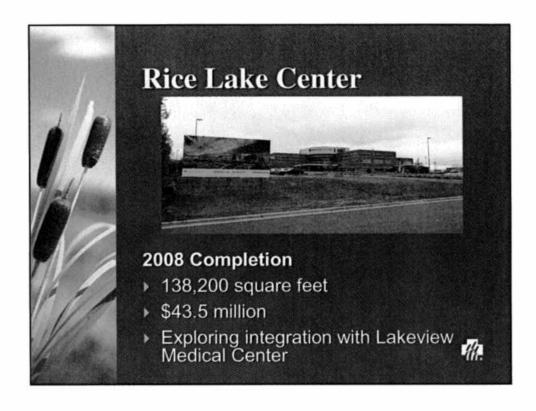


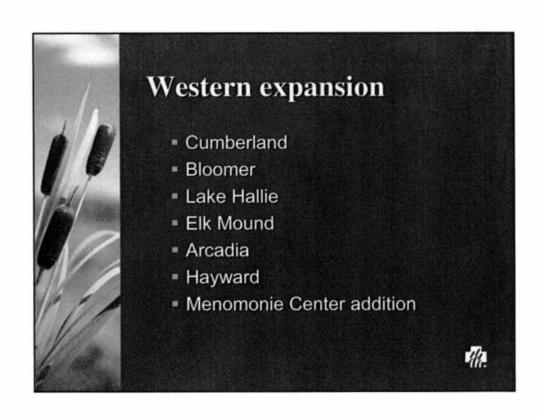
Growing facilities

- Security Health Plan of Wisconsin
 - building construction in 1999
- Hume Avenue addition
- Leased locations
 - Wildwood Plaza 1999











Growing staff

Physicians: 774

▶ Employees: 6,484

▶ Total: 7,258 (November 2007)

▶ Total (November 2006): 6,887





Growing staff

▶ Marshfield Center (11/2007)

Physicians: 361 (344 Marshfield

residents)

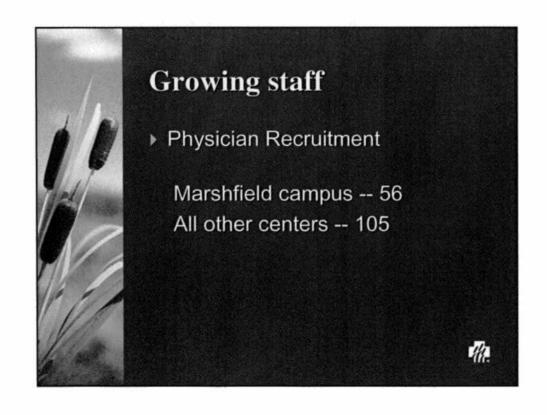
Employees: 3,785 (1,924

Marshfield residents)

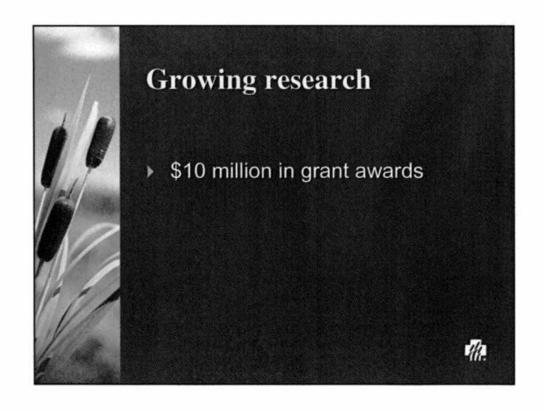
Total: 4,146













Growing research

- \$4.2 million Clinical and Translational Science Award (CTSA)
 - Humberto Vidaillet, M.D., principal investigator
- University of Wisconsin-Madison partnership





Growing research

- \$3.2 million National Human
 Genome Research Institute grant
 - Cathy McCarty, Ph.D., principal investigator





Growing research

- \$1.3 million Centers for Disease Control & Prevention grant
 - Ed Belongia, M.D., principal investigator
- Monitor influenza severity and transmission on Tamiflu





Growing research

- \$500,000 CDC influenza vaccine effectiveness study
 - Ed Belongia, M. D., principal investigator
- Only US location with capacity to rapidly evaluate flu vaccine effectiveness





Growing research

- \$509,000 Centers for Disease Control & Prevention grant
 - Ed Belongia, M.D., principal investigator
- Study of avian influenza transmission to backyard poultry flock owners





Growing research

- \$300,000 National Institute of Environmental Health Sciences, National Institutes of Health grant
 - Kemissa Bejaoui, Ph.D., principal investigator





Future growth

- Commercialization
- Medical tourism
- Technology transfer
- ▶ China
- Additional center locations





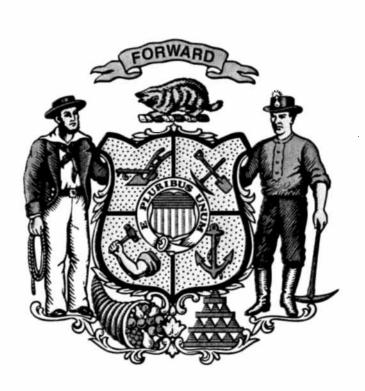
CMS demonstration project

Improved quality of care, resulting in cost savings

1 of 10 sites nationwide

\$4.5 million performance payment





Quality Improvement and Care Management February 21, 2008

· Theodore A. Praxel, MD, MMM, FACP





Objectives

- Review Marshfield Clinic's participation in the Centers for Medicare and Medicaid Services (CMS) Physician Group Practice (PGP) Demonstration project (one of ten sites selected in the nation).
- · Implications for all patients and payers.

Marshfield Clinic Experience

- Why did Marshfield Clinic enter the CMS PGP demonstration project?
- How did we attempt to intervene?
- What were the results of PY1?
- When do we expect to hear about PY2?
- · Where are we going in the future?

Why enter the CMS PGP Project?

- · Consistent with the Clinic's mission
- Marshfield Clinic's long term strategy built around the six aims of the Institute of Medicine.
- Founding member of Wisconsin Collaborative for Healthcare Quality
- Marshfield Clinic was headed in a similar direction as the PGP demo and participation allowed us to accelerate our learning.
- Goals of the CMS PGP demo Improve efficiency (decrease costs) while improving quality (32 measures) simultaneously vs a regional comparison beneficiary group with care from non-Marshfield Clinic physicians.

How did we intervene for the PGP project?

Multiple simultaneous interventions for *all patients*, not just CMS beneficiaries

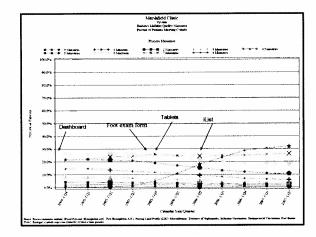
- · Best practice models developed for core conditions
- · Computer based CME opportunities
- · Care management programs
- · Population based feedback to providers
- · Health Information Technology
- · Physician/Clinical Nurse Specialist regional teams

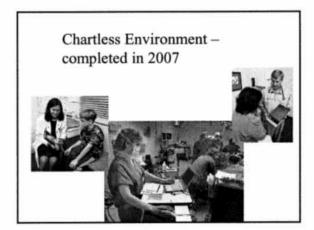
Interventions

- · Care Management
 - Anticoagulation System clinic wide
 - Telephonic CHF care management
 - Nurseline available to all Marshfield Clinic Primary Care patients
 - Dyslipidemia program

Interventions

- · Feedback to system, divisions, departments, providers
 - Intranet reports
 - Departmental meetings
- Goal to begin to develop population based thinking while maintaining the needs of the individual patients.





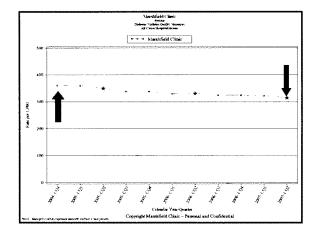
Interventions

- · Electronic medical record
 - Accelerated deployment of tablet computers to primary care providers
 - Specific applications to assist in care delivery and support providers
 - Point of careDashboard

 - PreServ
 - RECIN
 - Future visit planning
 - iList

Interventions

- EHR
 - Continuity and coordination of care across all 41 Clinic
 - Promotes efficiency of services



Interventions

- · Physician support/involvement
 - Guideline development
 - Regional medical directors paired with Clinical Nurse Specialists
 - Working relationship with Clinic leadership at both Executive Committee and System Operations Group

Marshfield Clinic PY1 Results

- · Marshfield Clinic
 - Earned a performance bonus of \$4.5 million dollars
 - Improved quality measures from baseline measurement year.
 - Met 9 of 10 quality measures.
 - Saved the CMS trust fund ~\$6.02 million net of the 2% corridor (~\$12 million if 2% corridor included).

Results from PY2

- · Note we are almost through PY3.
- Results for PY2 anticipated in mid 2008.
 - Preliminary results met all 6 claims based measures for PY2.
 - Beginning chart audits for remaining 21 quality measures.
- No efficiency data to date from CMS for PY2.

Future Directions

- · EHR enhancements
 - Patient activation tools being released 2/27.
- · Refinement of reporting to physicians
 - Include risk adjustment information.
- · Practice redesign
 - Current screening requirements for primary care providers are not possible in current models given time constraints
- · Include specialists in reporting

Challenges

- · Current reimbursement models do not support
 - Practice redesign
 - Team based approach
 - Care management efforts individual or population based
- Enhancing speed of data delivery for feedback (rapid cycle improvement).
- · Competing definitions of quality from multiple payors
- Convincing payors to engage in sharing of cost savings for currently non-reimbursed services (nurseline, anticoagulation, etc).

Challenges

• For patients and other purchasers in the future -

$$Value = \frac{Quality}{Cost}$$

We will continue to measure quality in order to continue to improve and deliver high quality care, <u>and</u> simultaneously work to control costs in order to maximize our <u>value</u> to all participants

